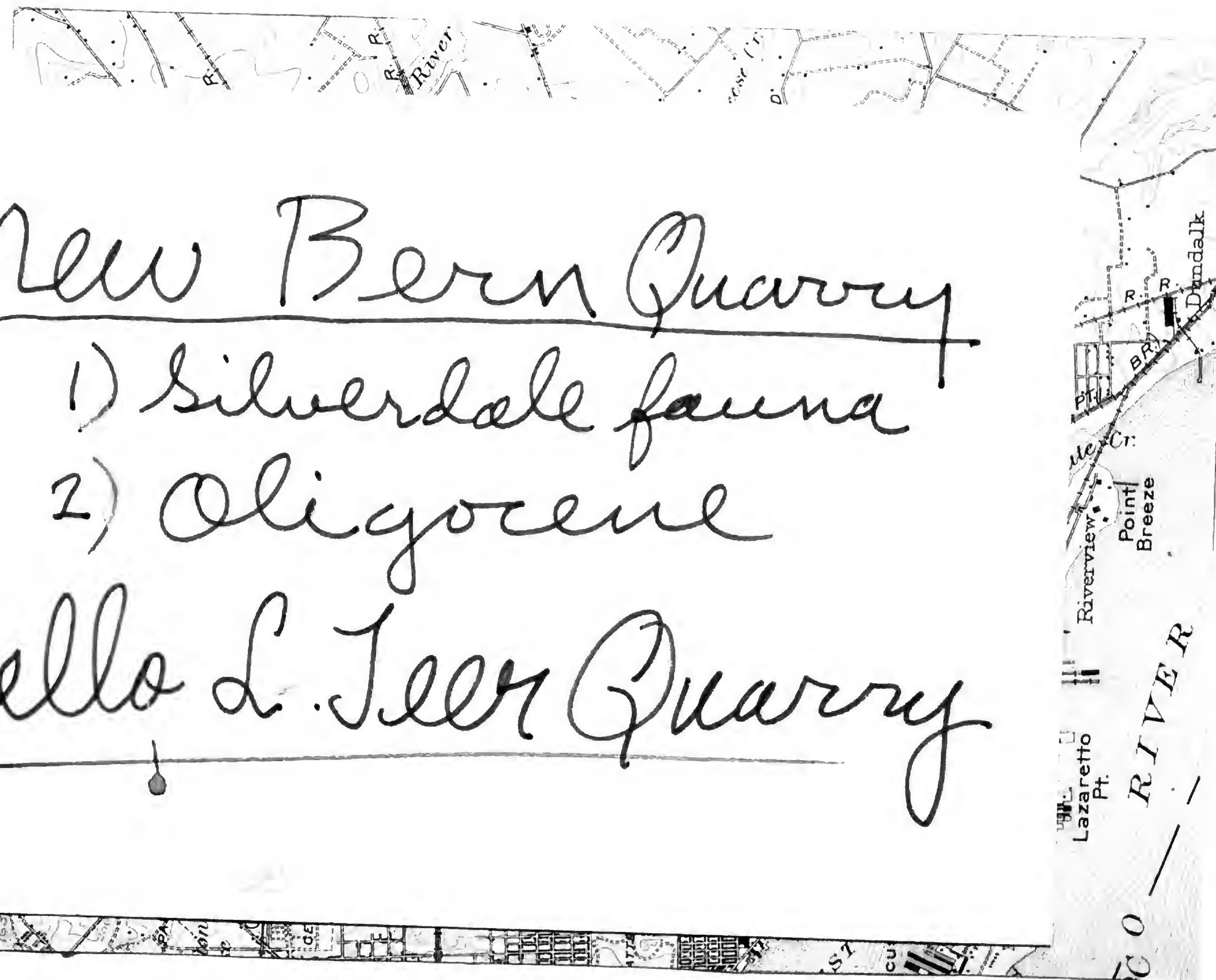


GEOLOGICAL DEPARTMENT
JOHNS HOPKINS UNIVERSITY
BALTIMORE, MD.

Charles Wythe Cooke.
Johns Hopkins University.
Box 101.

29	23	17	11	5
27	21	15	9	3
25	19	13	7	1

New Bern Quarry
 1) Silverdale fauna
 2) Oligocene
Nello L. Teer Quarry



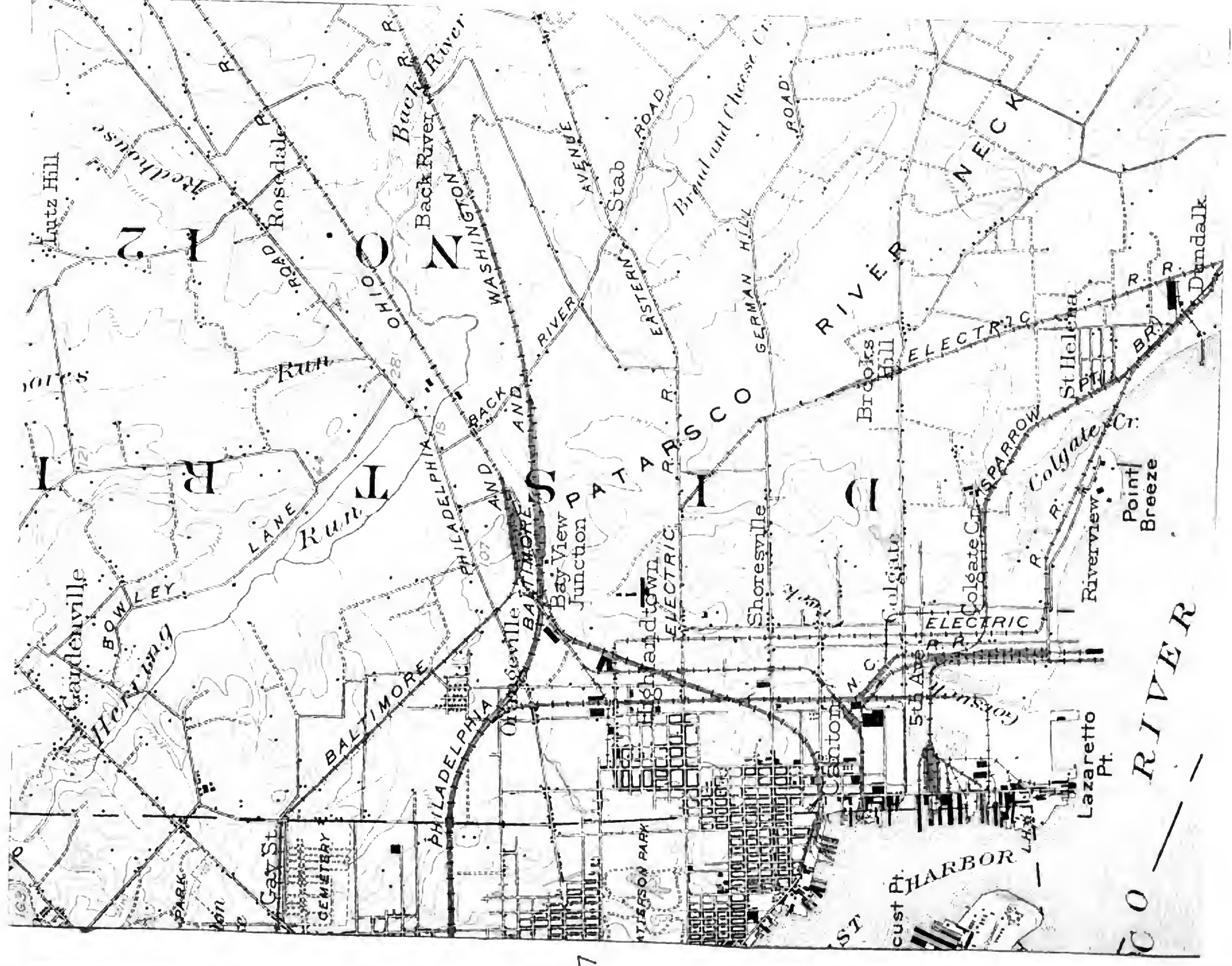
New Bern Quarry

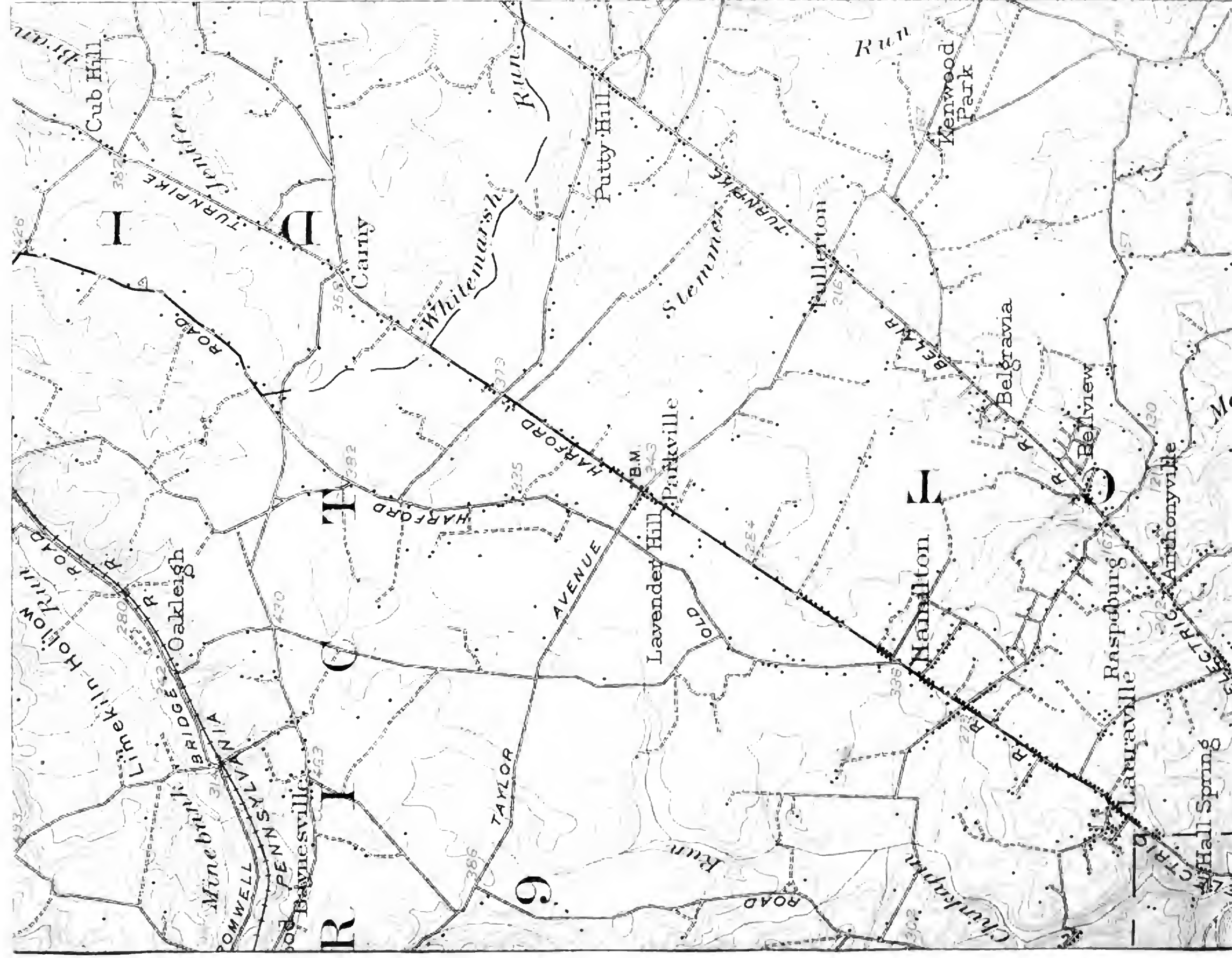
- 1) Silverdale fauna
- 2) Oligocene

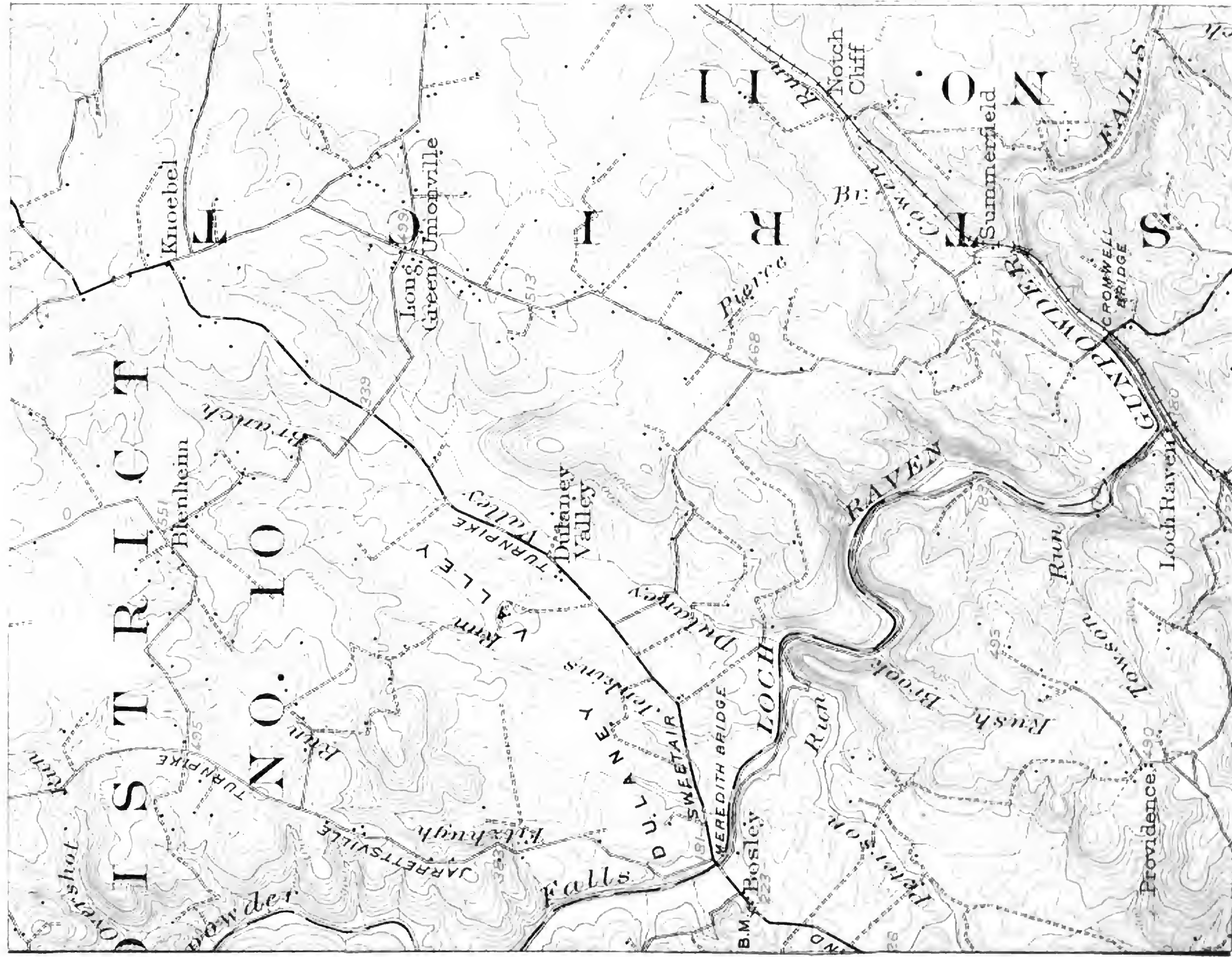
Nello L. Teer Quarry

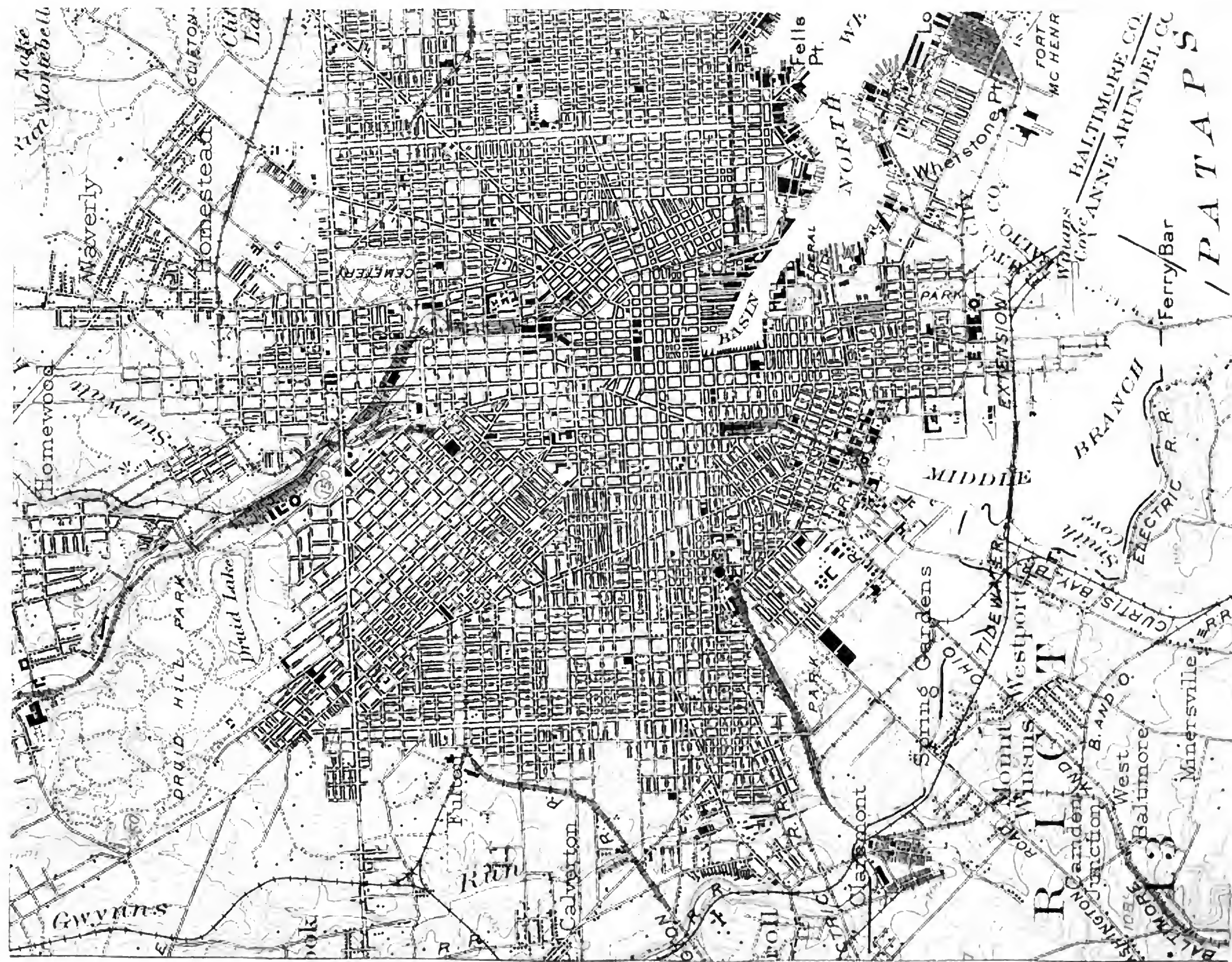
Cooke, C. W., Alabama Geol. Survey Special Rept. 14,

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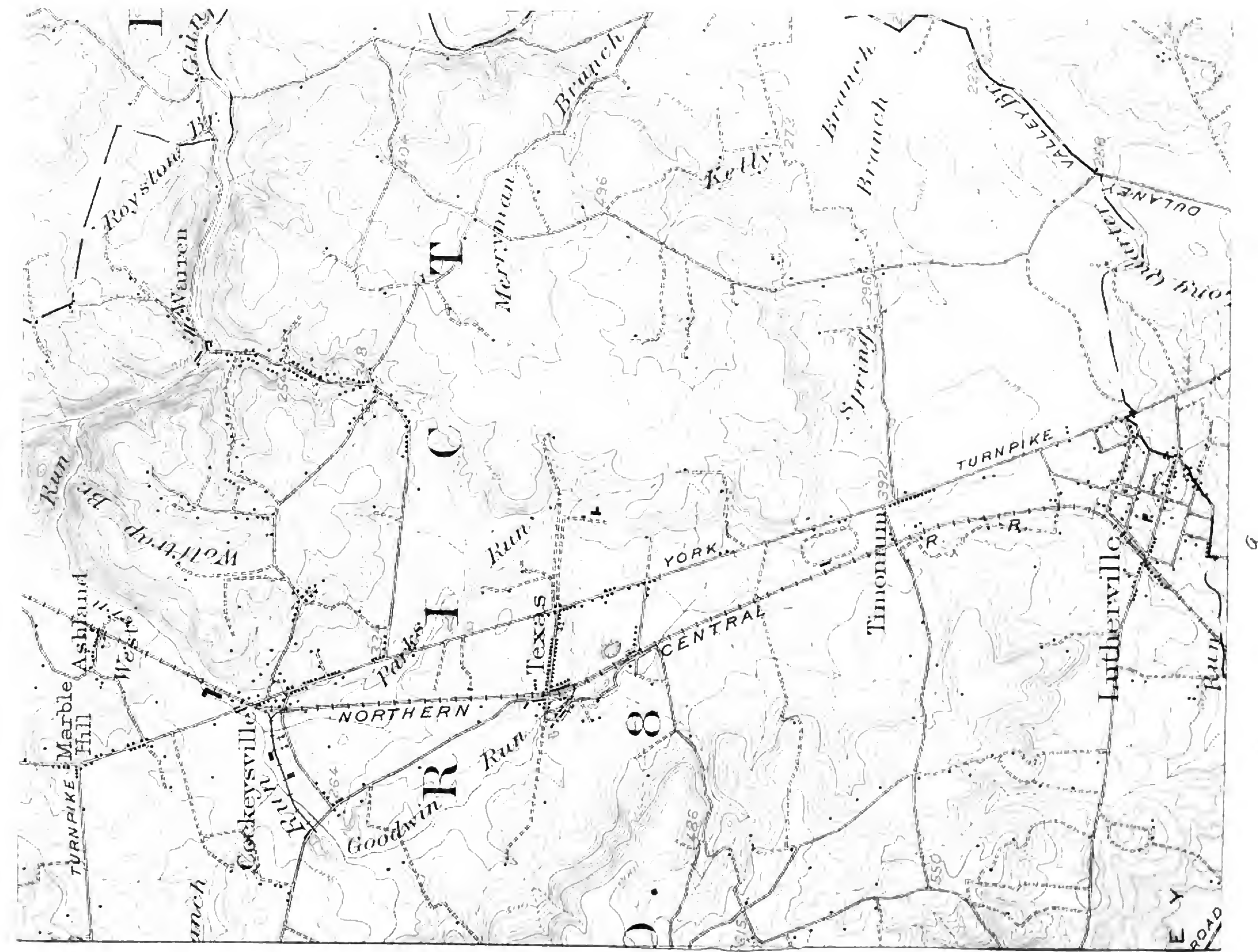


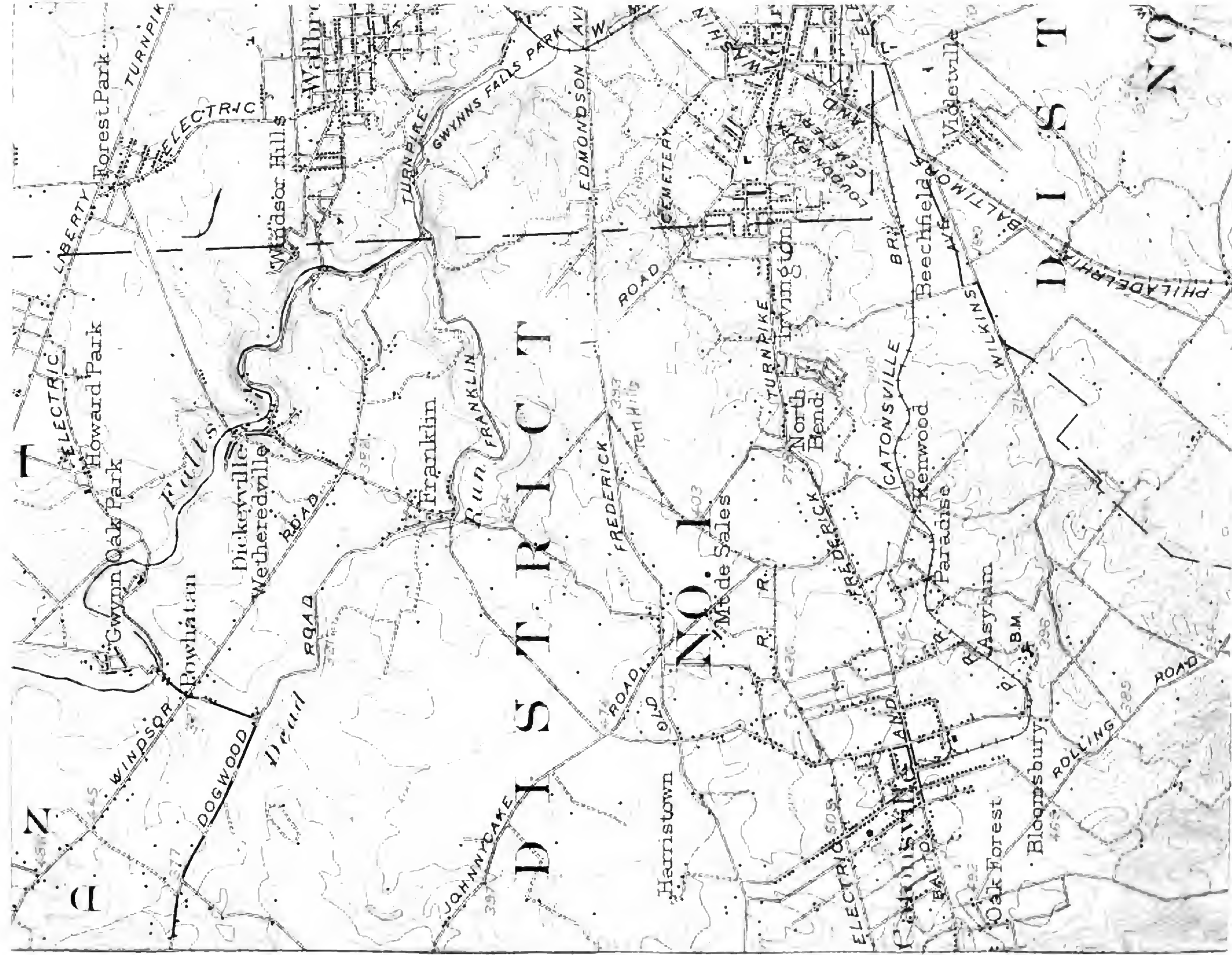


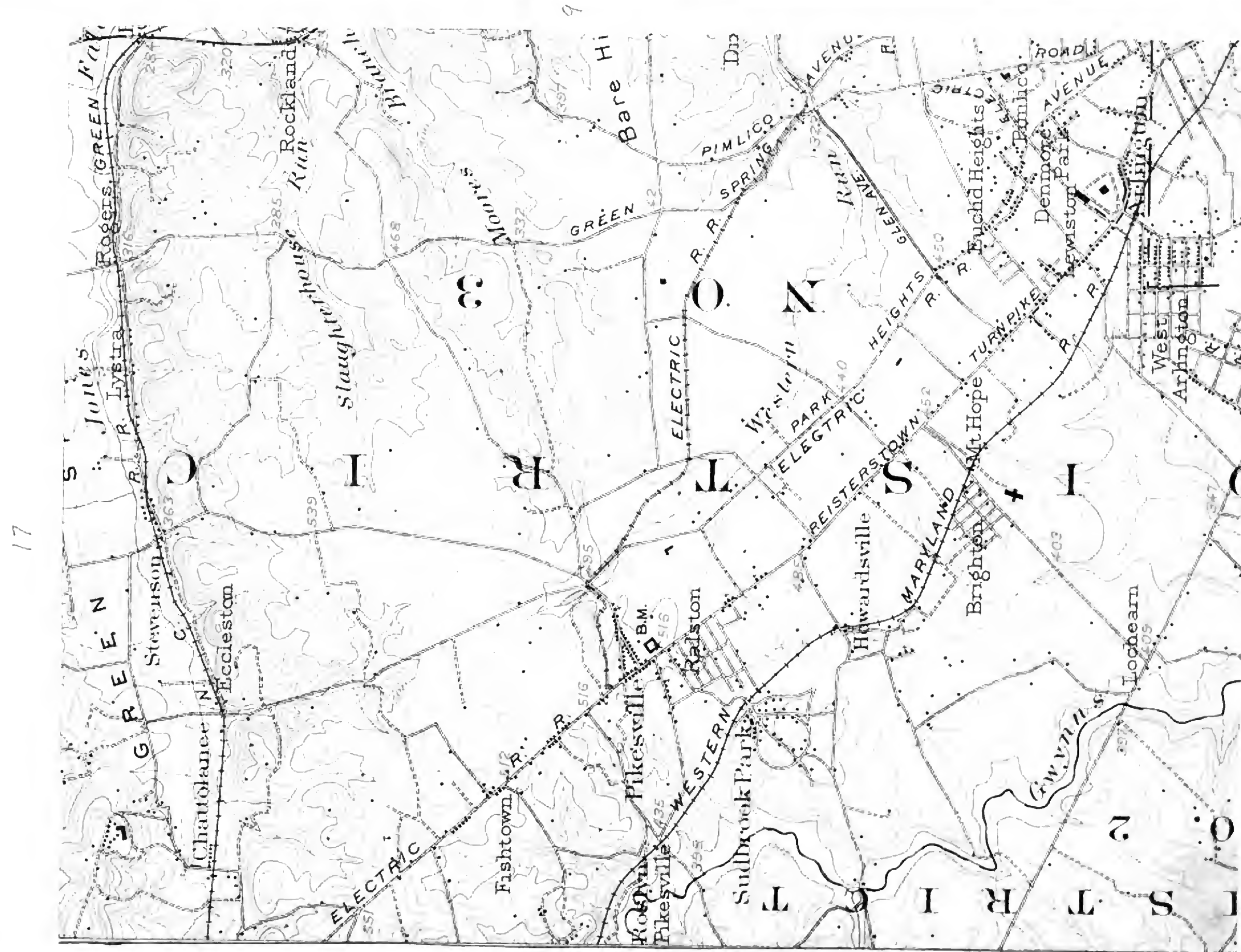








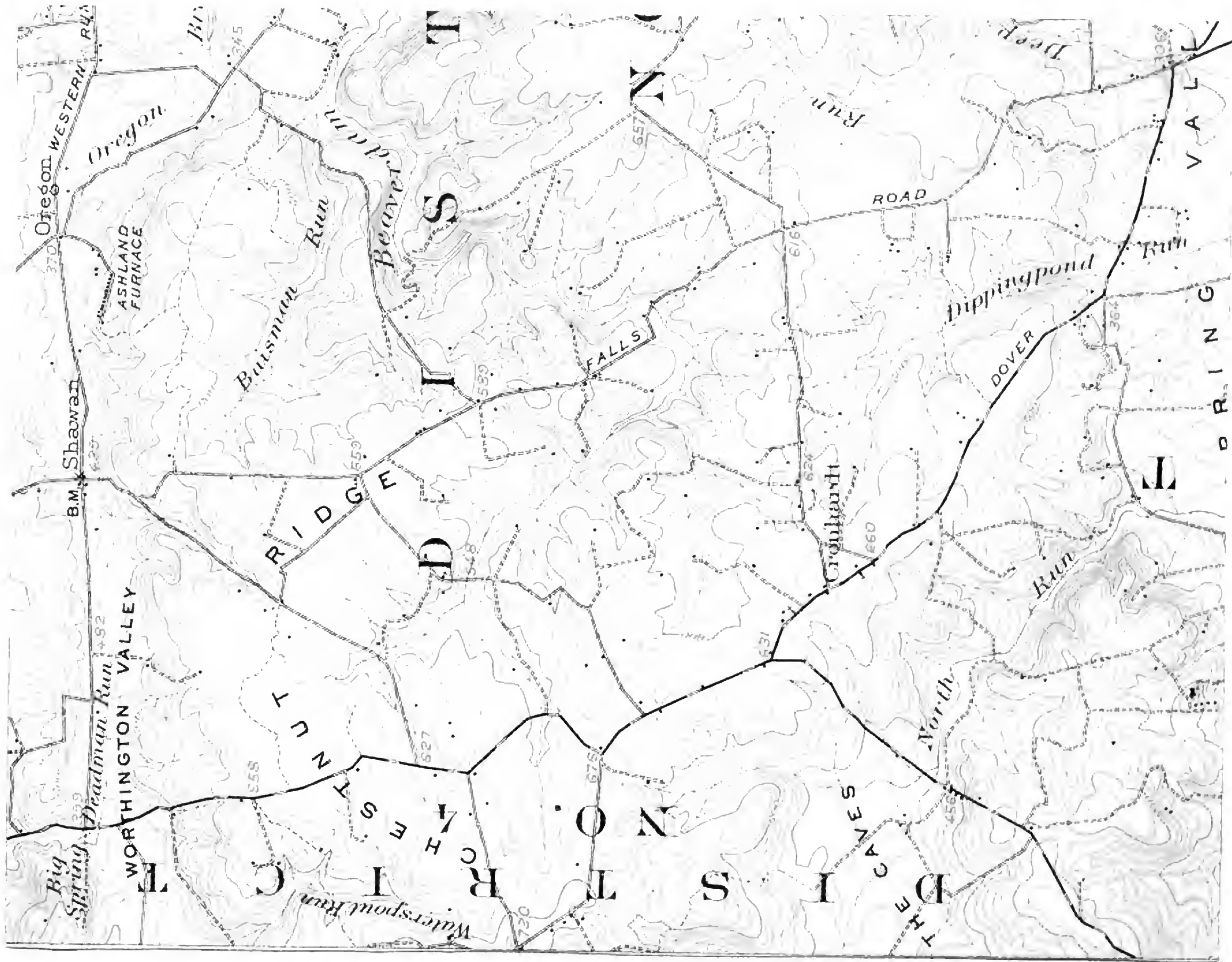


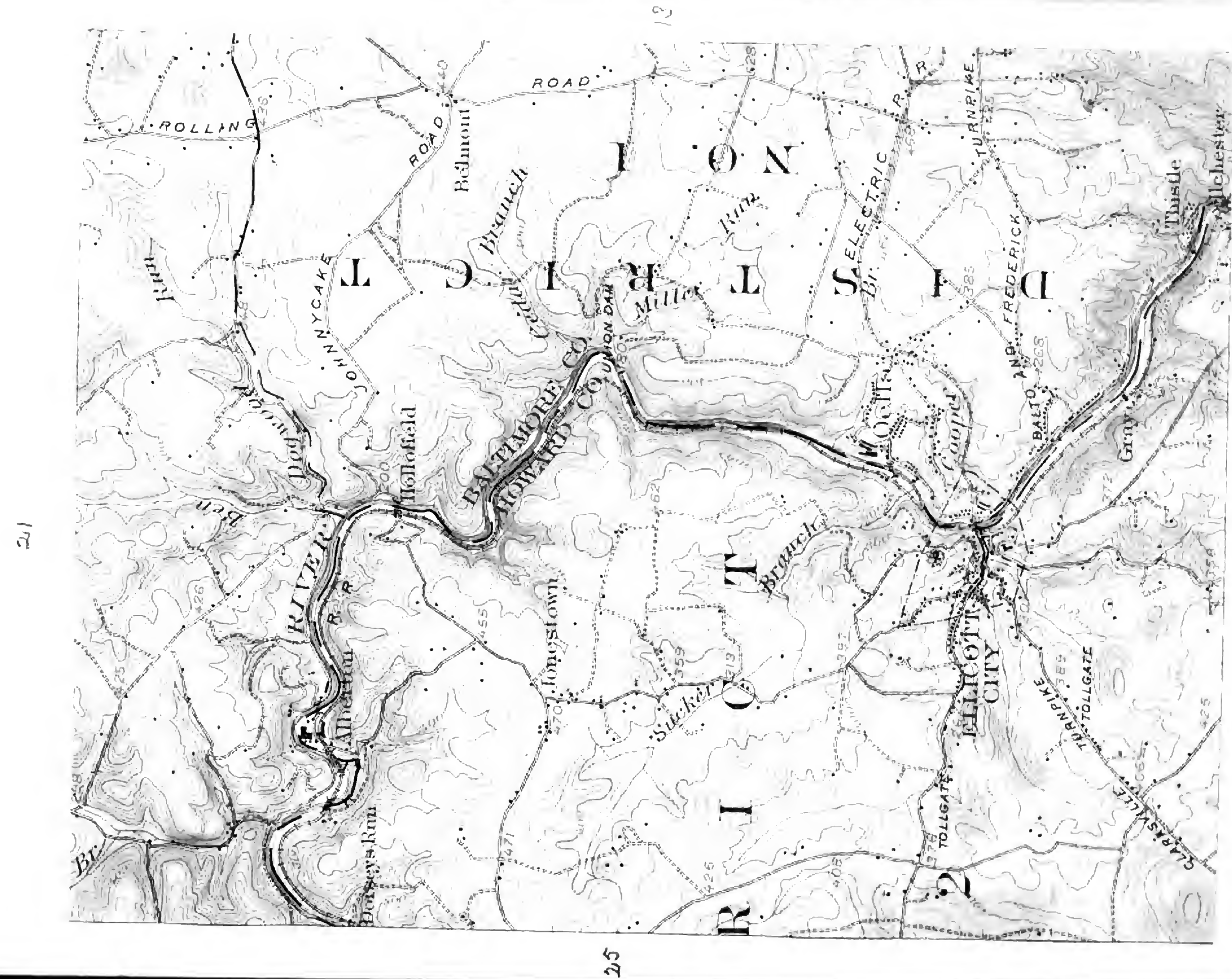


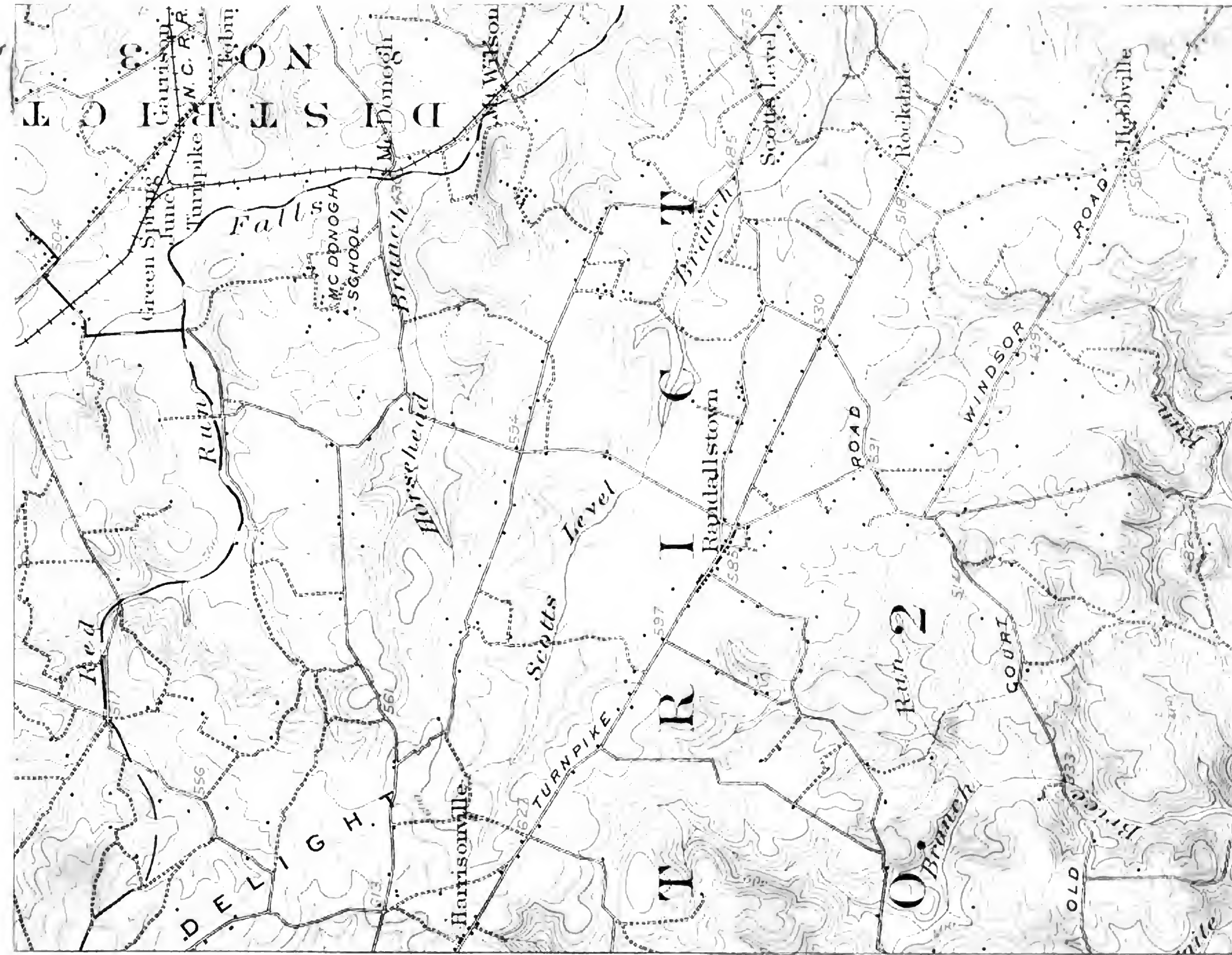
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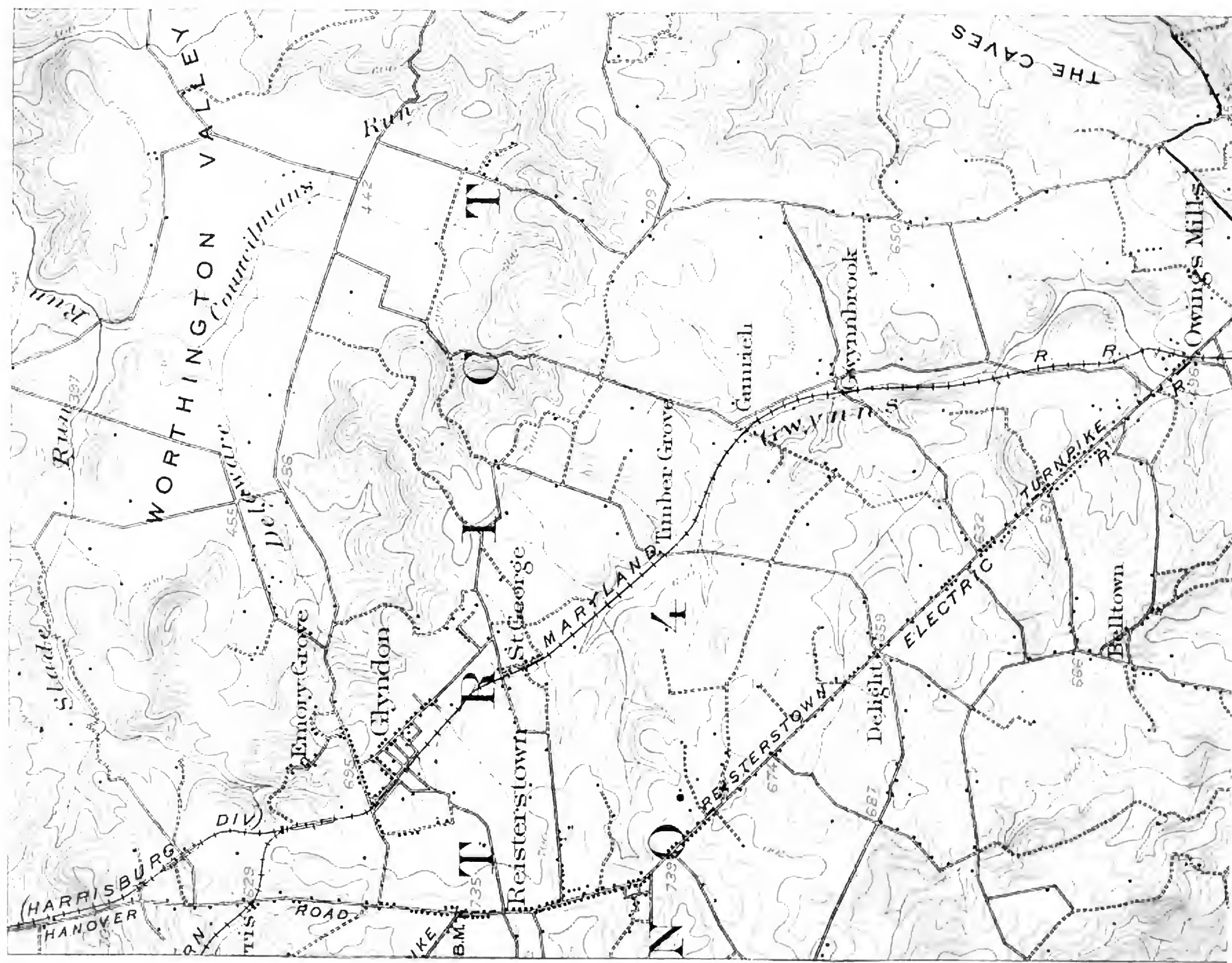
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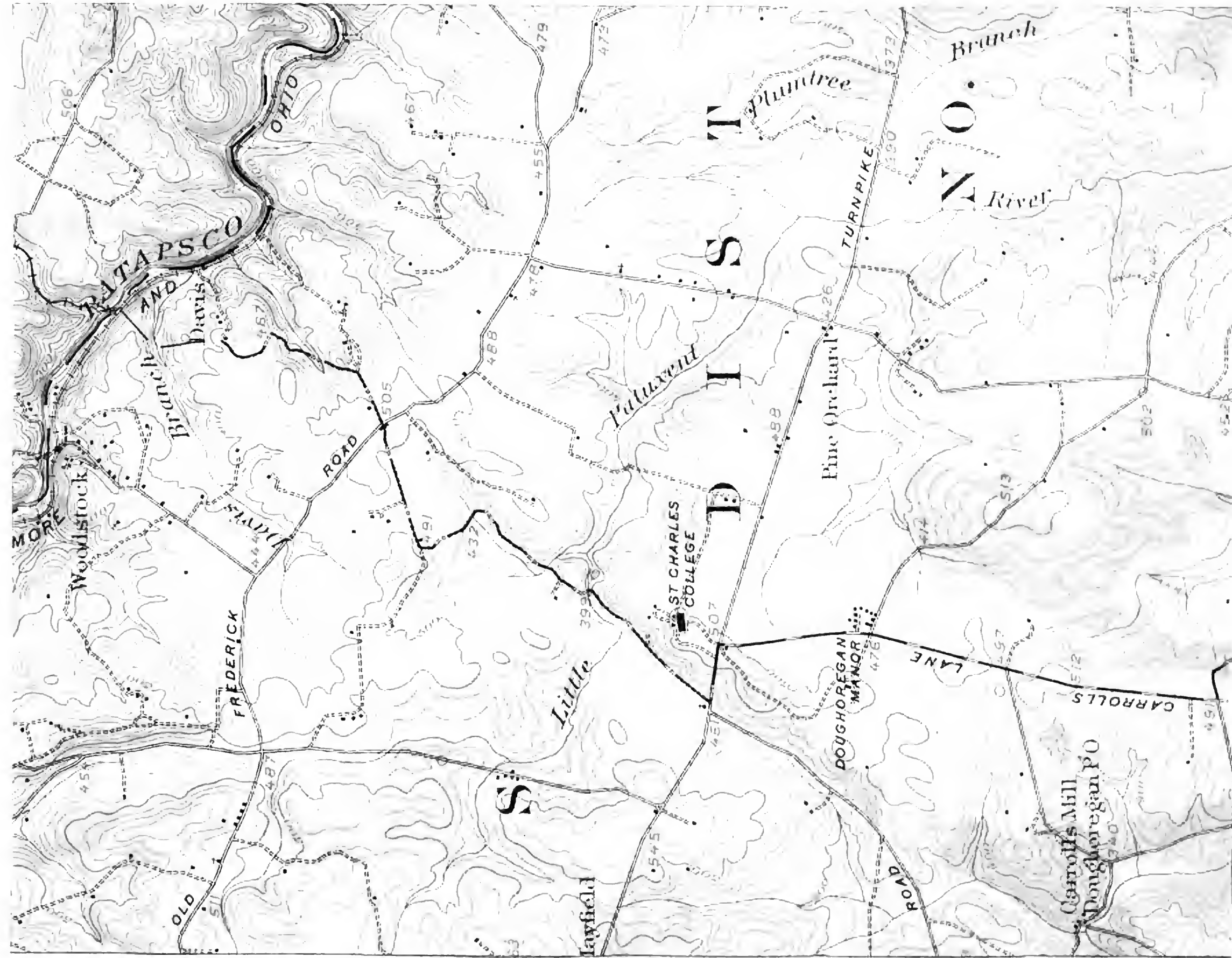


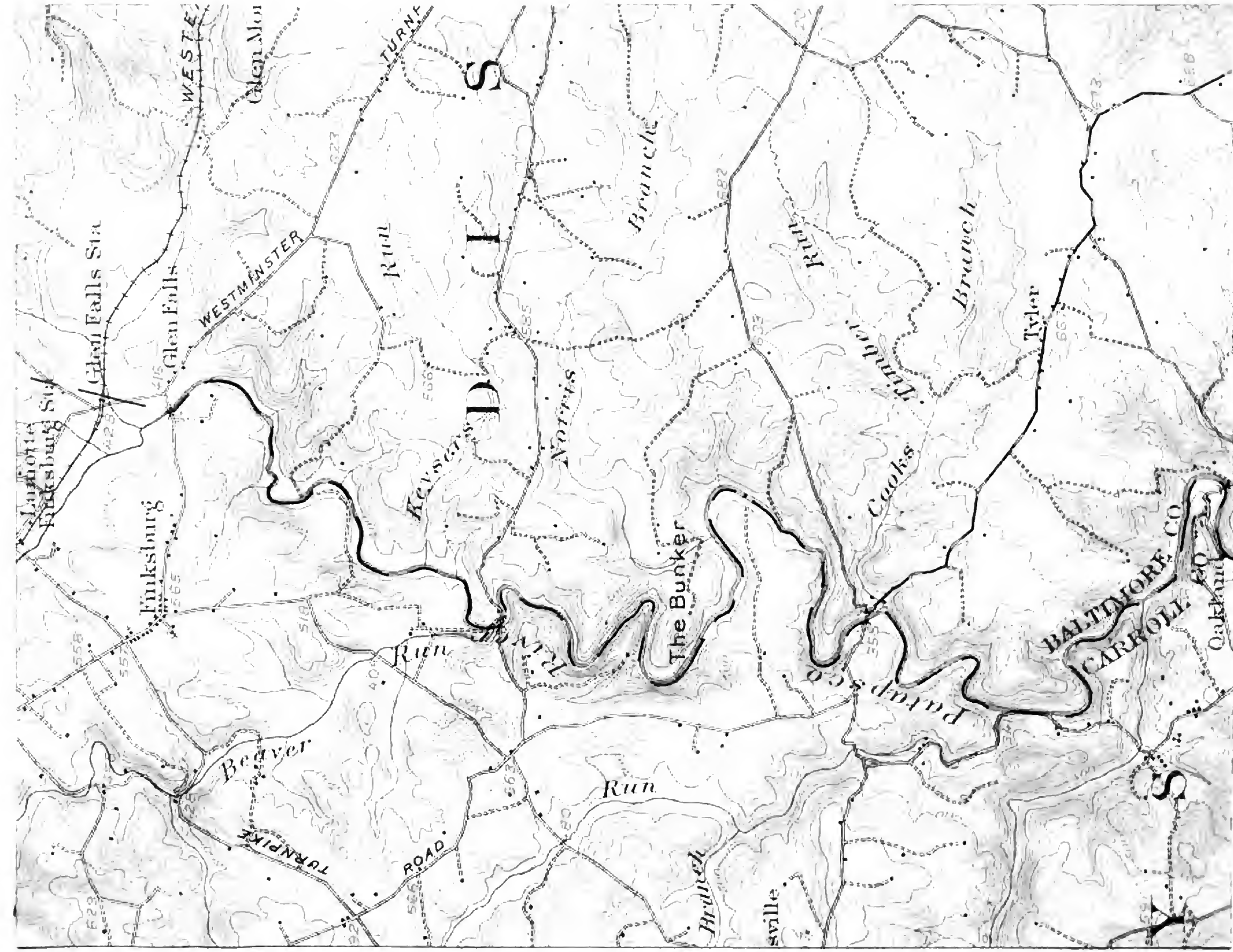


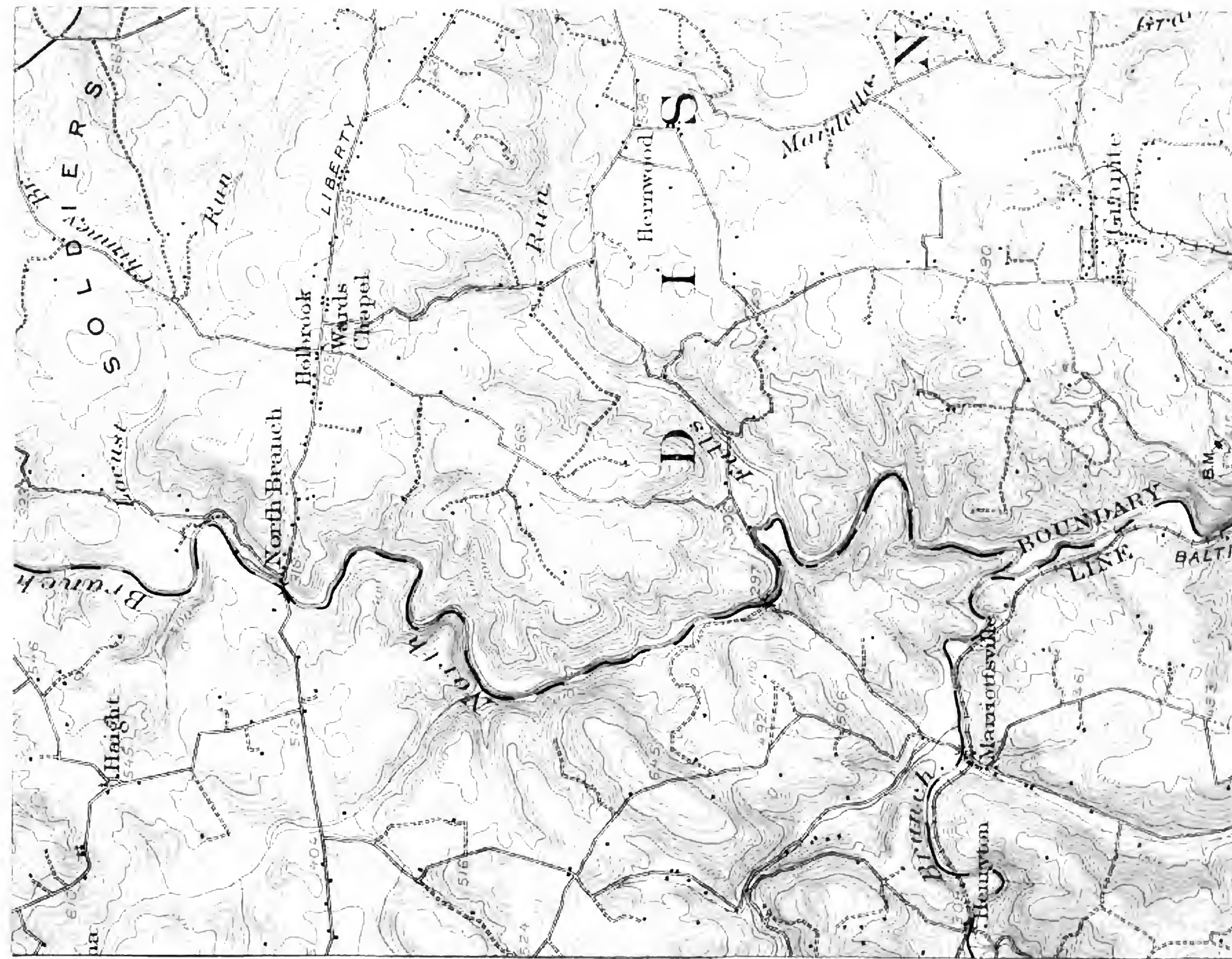


6-10-1917
17-18









Station A. Dec.

Readings
 W 9 10
 R 1 1
 L 1 9
 W 9 4
 0 0

Station B. Dec.

Readings

22

1. The first part of the paper is a general introduction to the subject of the paper. It is a very short and simple introduction, but it is necessary to have it in order to give the reader a general idea of the subject of the paper.

2. The second part of the paper is a description of the method used in the experiment. It is a very detailed description, and it is necessary to have it in order to know exactly what was done in the experiment.

3. The third part of the paper is a description of the results of the experiment. It is a very detailed description, and it is necessary to have it in order to know exactly what was found in the experiment.

4. The fourth part of the paper is a discussion of the results of the experiment. It is a very detailed discussion, and it is necessary to have it in order to know exactly what the results mean.

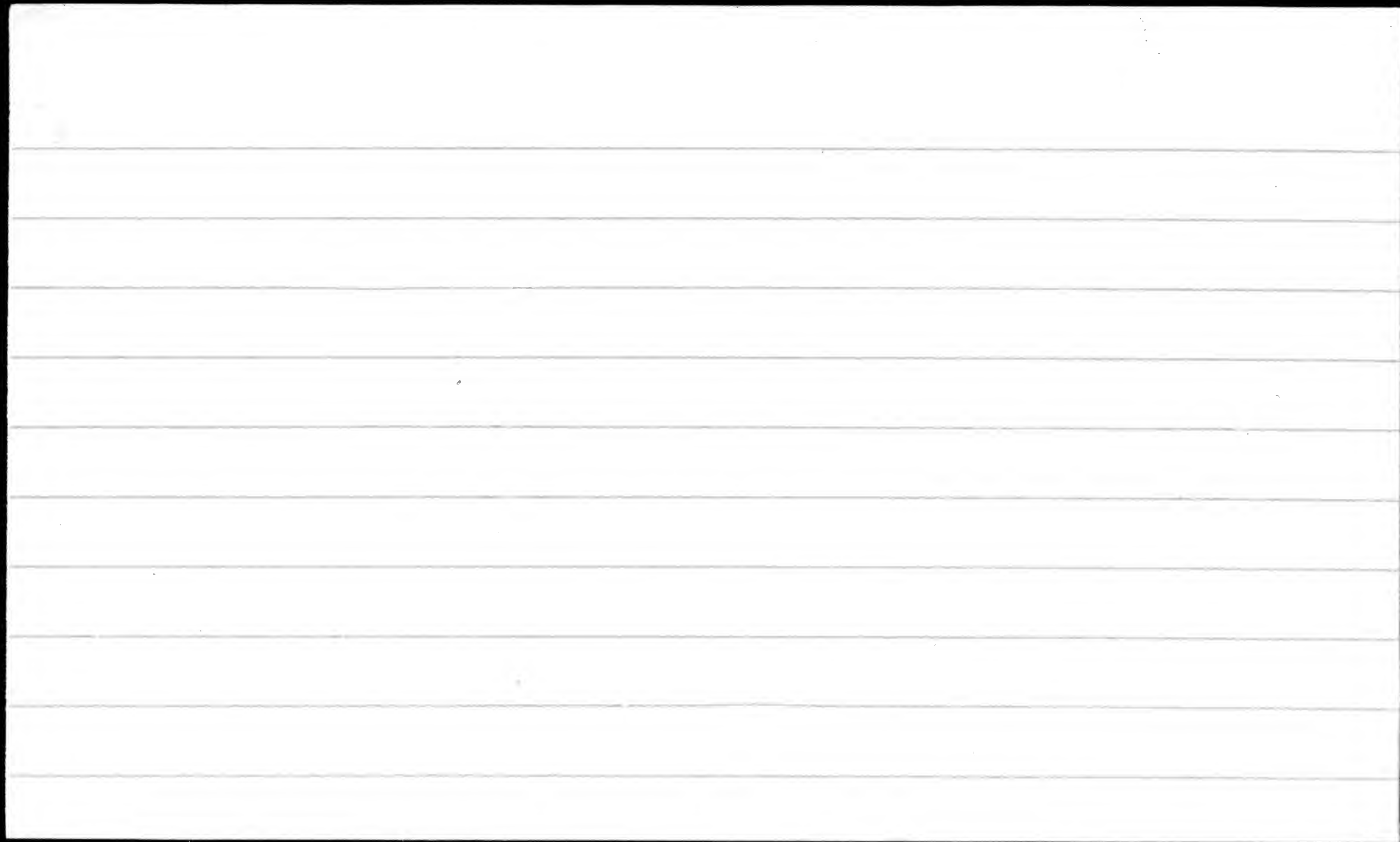
5. The fifth part of the paper is a conclusion. It is a very short and simple conclusion, but it is necessary to have it in order to give the reader a general idea of the results of the experiment.

299

Charles
Wythe
Cooke

299

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Cooke



82

83



Geographical Position of the U.S. Bull. No. 50. 123.

Name	Latitude	Longitude	Authority	Reference
Hawkesville	38° 35' 19.00"	78° 23' 44.00"	C.G.S.	Bull 1121
Hawkesville	53 12.13	06 43.84	"	"
Hawkesville	55 08.99	23 31.30	"	"
Marys Rock	46 33.82	12 10.28	"	"
Marys Rock	38 53.00	19 16.00	"	"
Ragged Rock	32 06.00	18 54.00	"	"
Rattlesnake	51 53.00	02 36.00	"	"
Stonyman Mt	35 52.00	22 20.00	"	"
Stonyburg	59 31.40	21 33.70	"	"
Agricultural Sta	59 29.96	21 39.01	"	"
Lutheran Church	59 26.80	21 44.70	"	"
Presbyterian	59 12.21	21 46.37	"	"

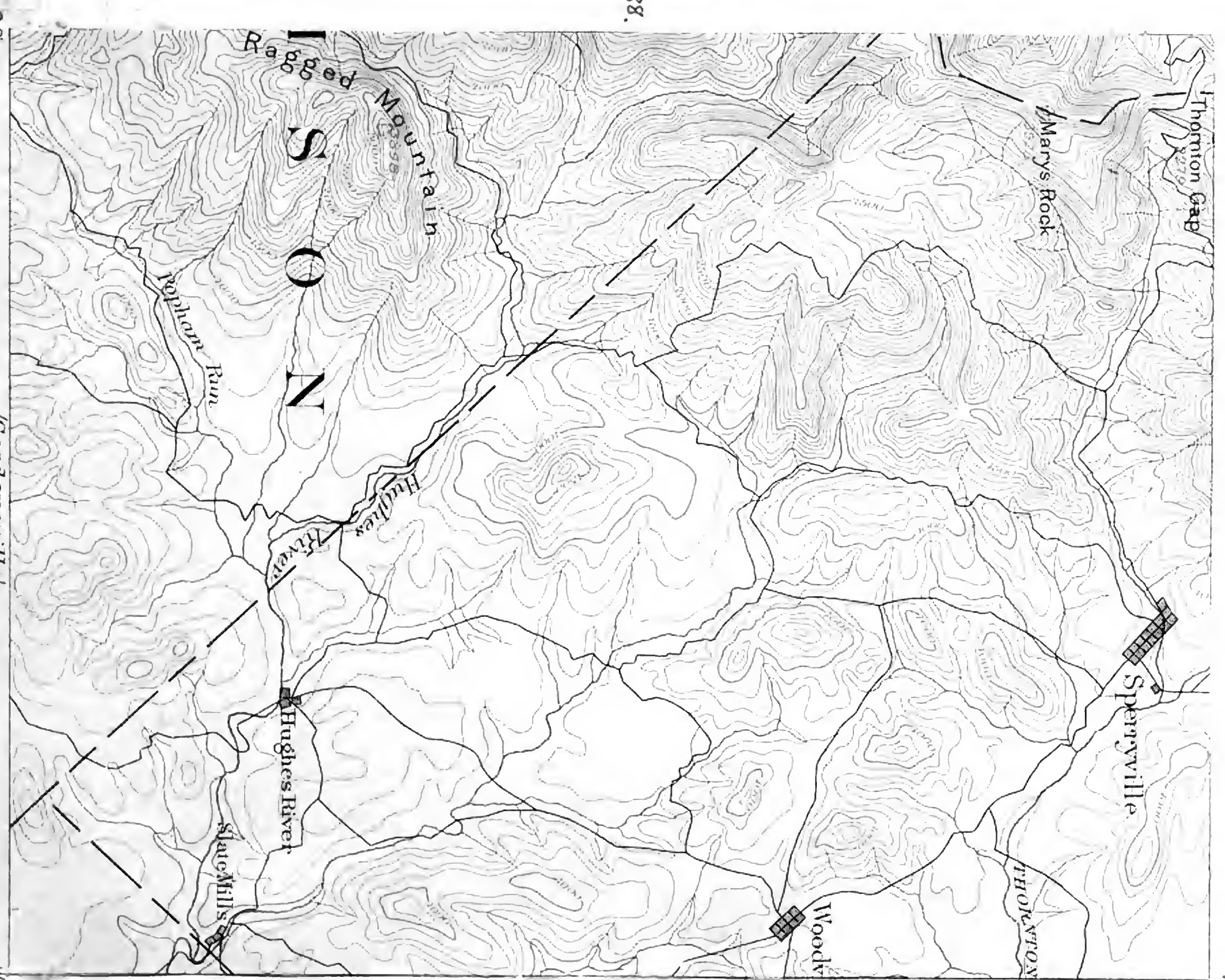
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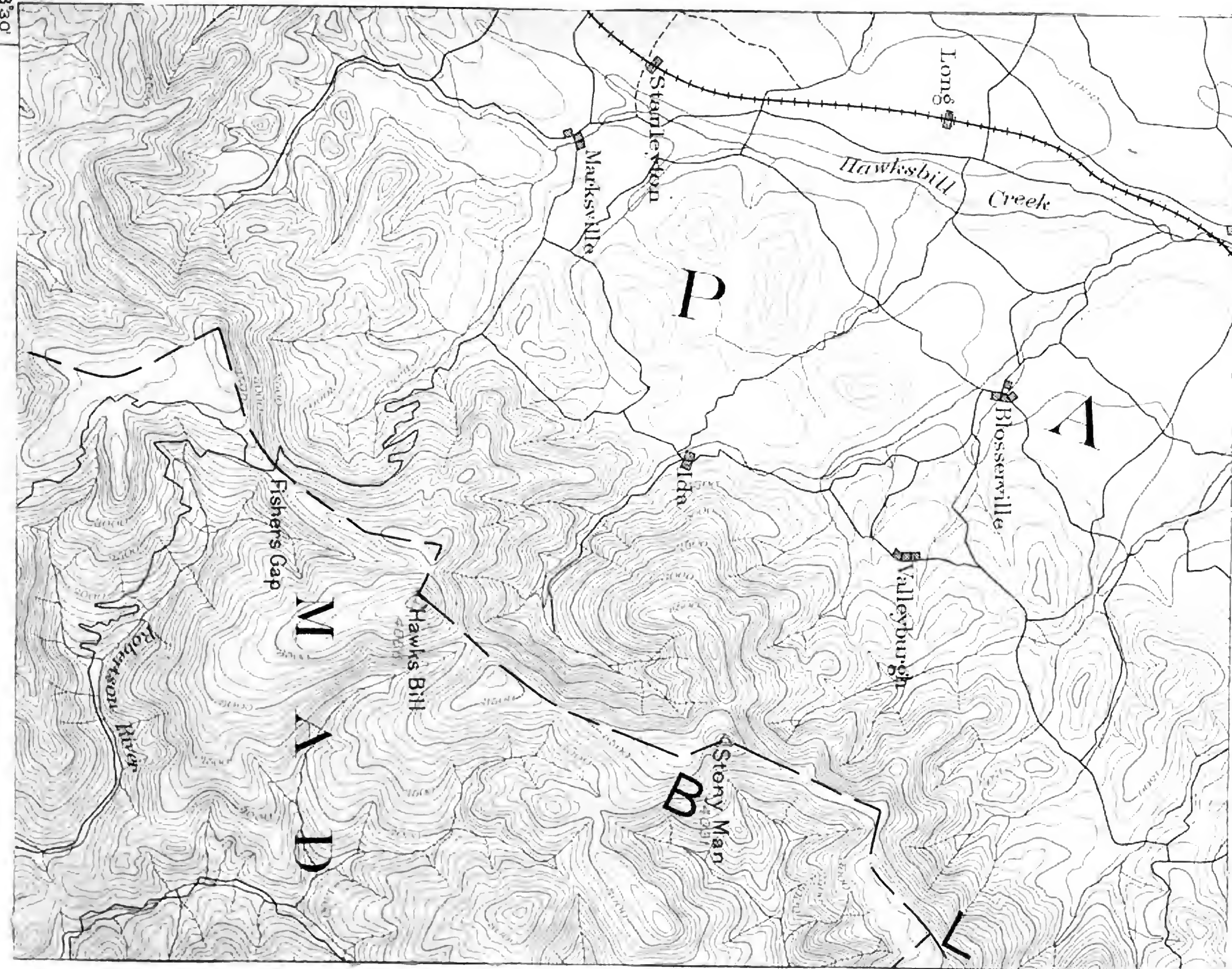
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Harold's Run

LURAY 7

38°30'

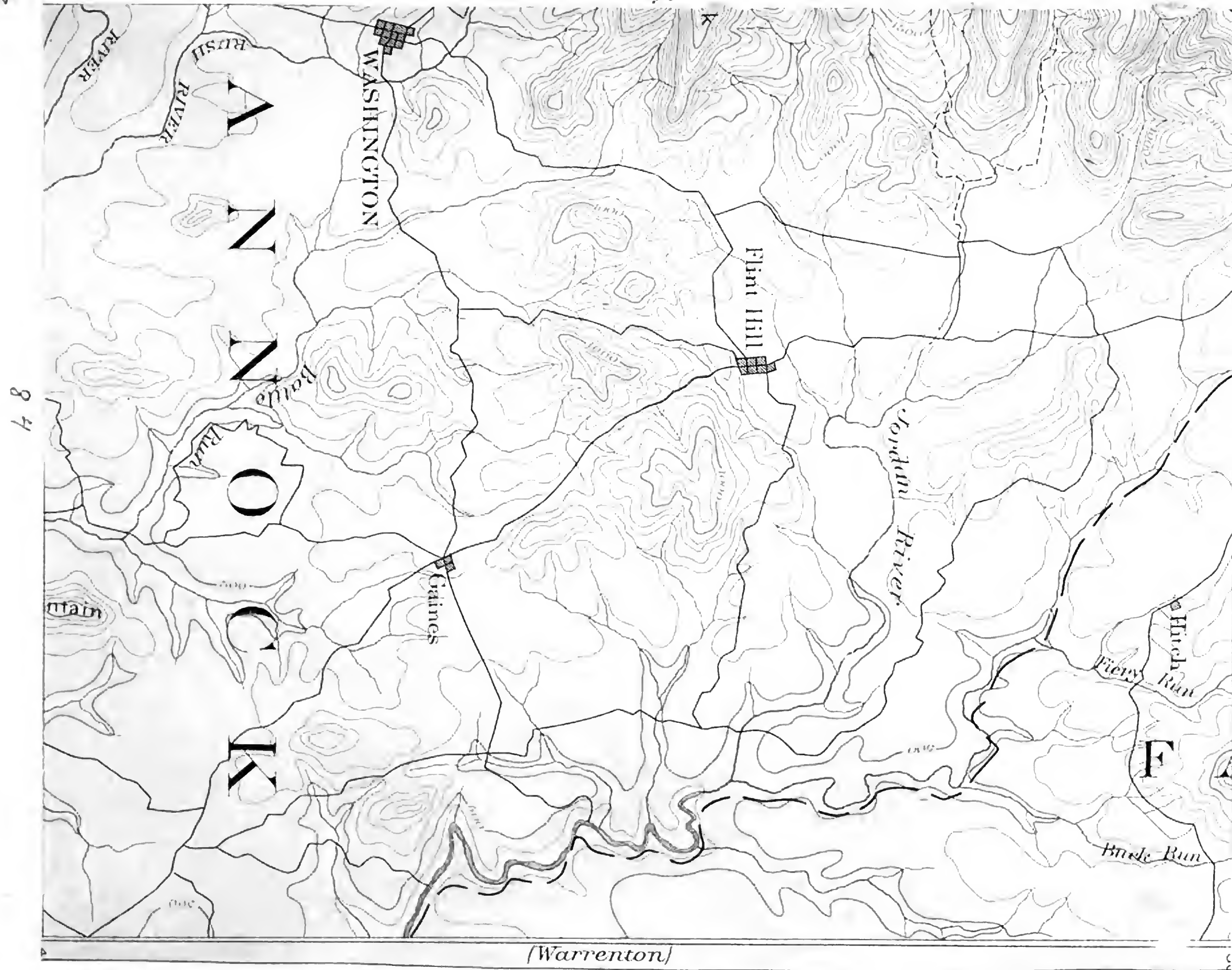
78°30'



94

92

86



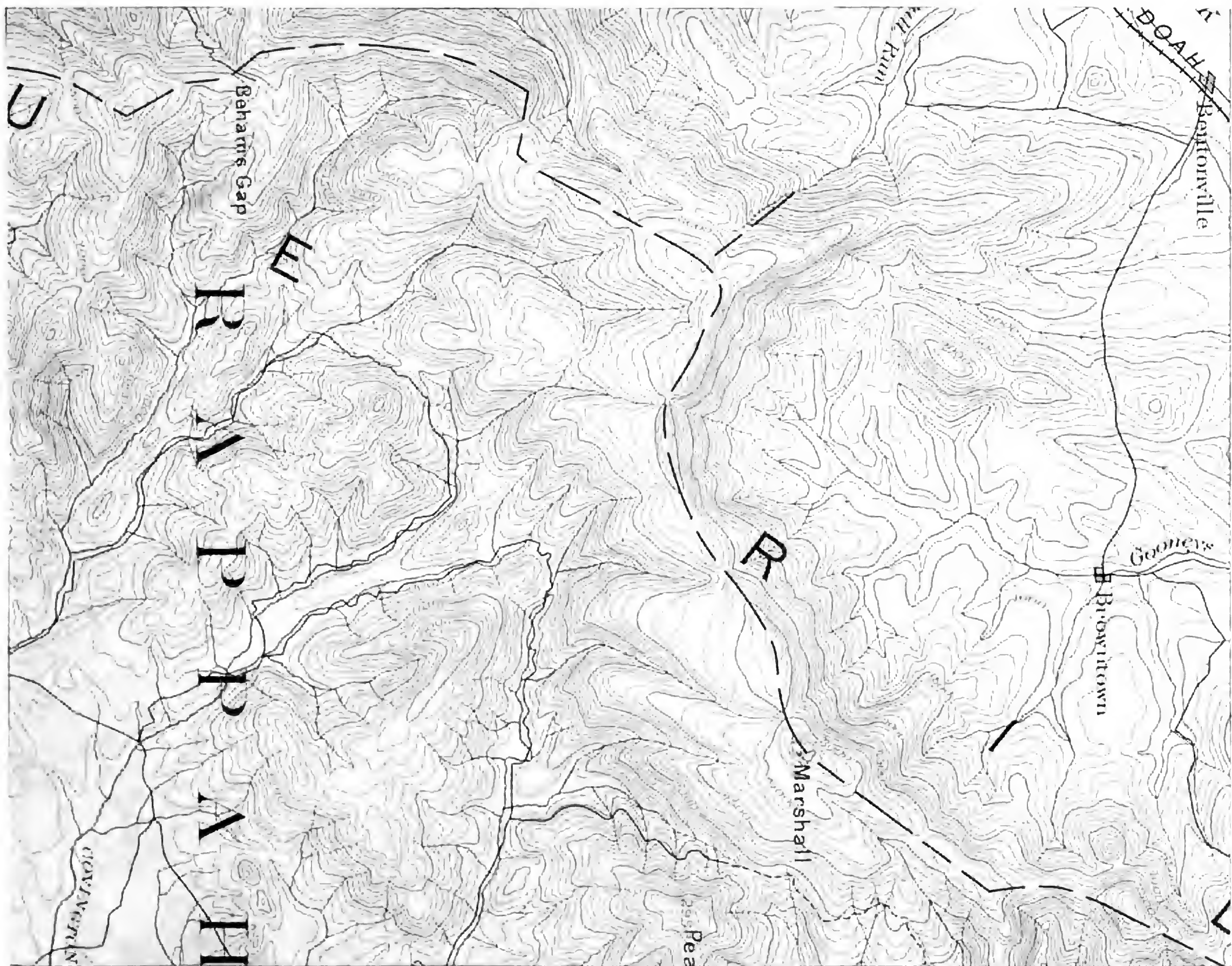
Marshes
Stony Mt.

Latitude	Longitude	Authority
38° 46' 30.11"	78° 12' 10.18"	C&GSA
38° 35' 52.00"	78° 22' 20.00"	"

100

98

96



94

90

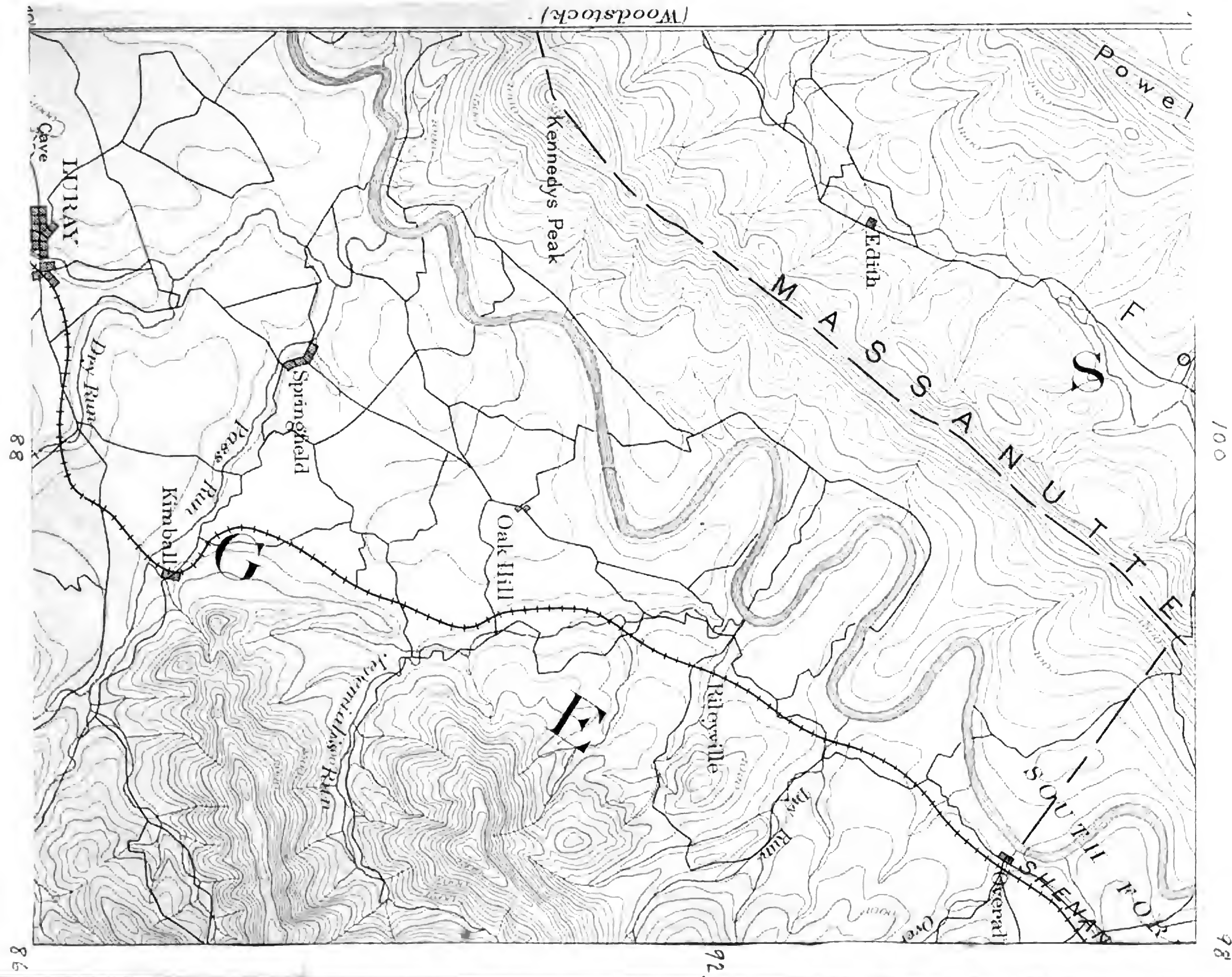
88

86

84

LURAY 5.

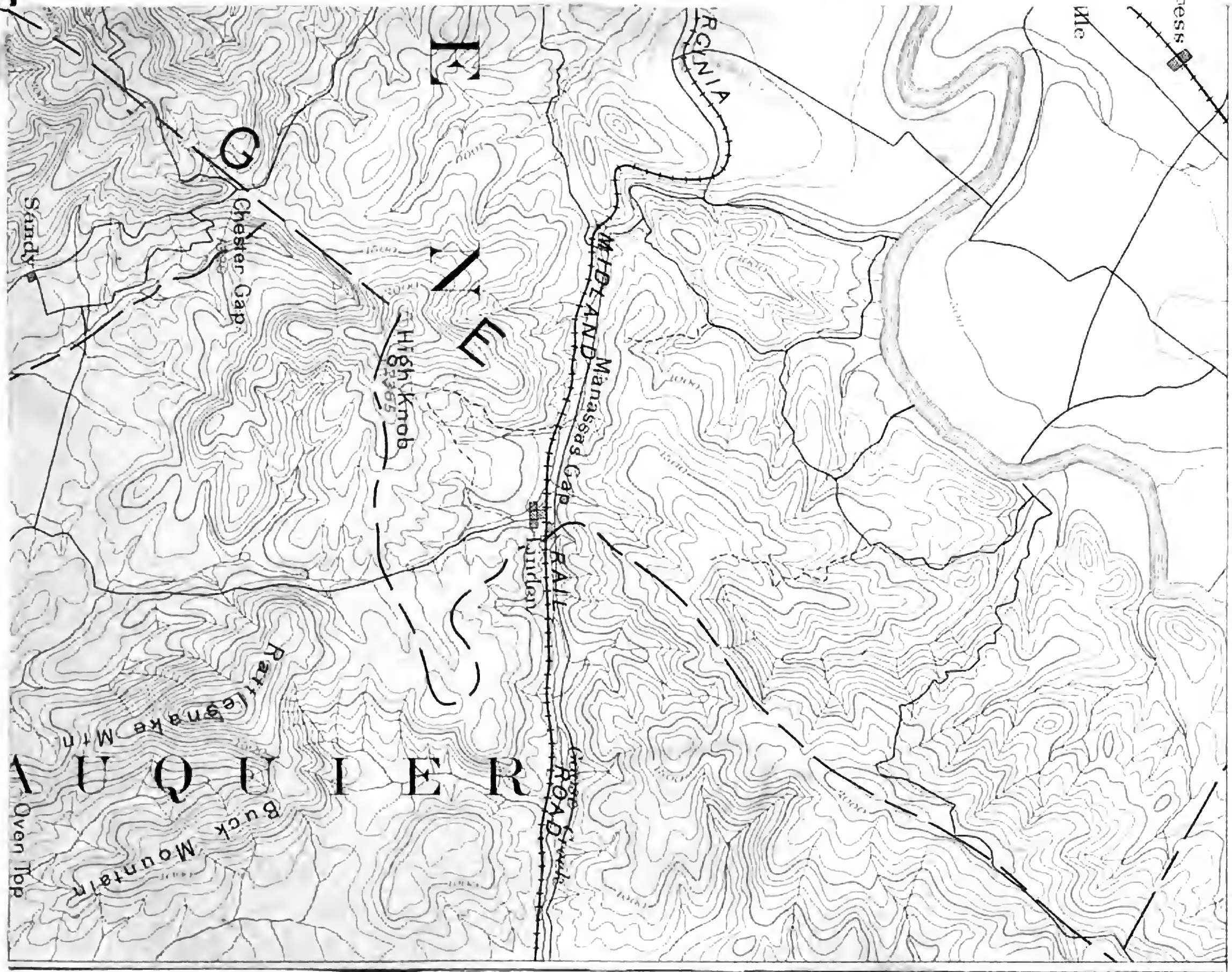
LURAY Q.



LURAY SHEET

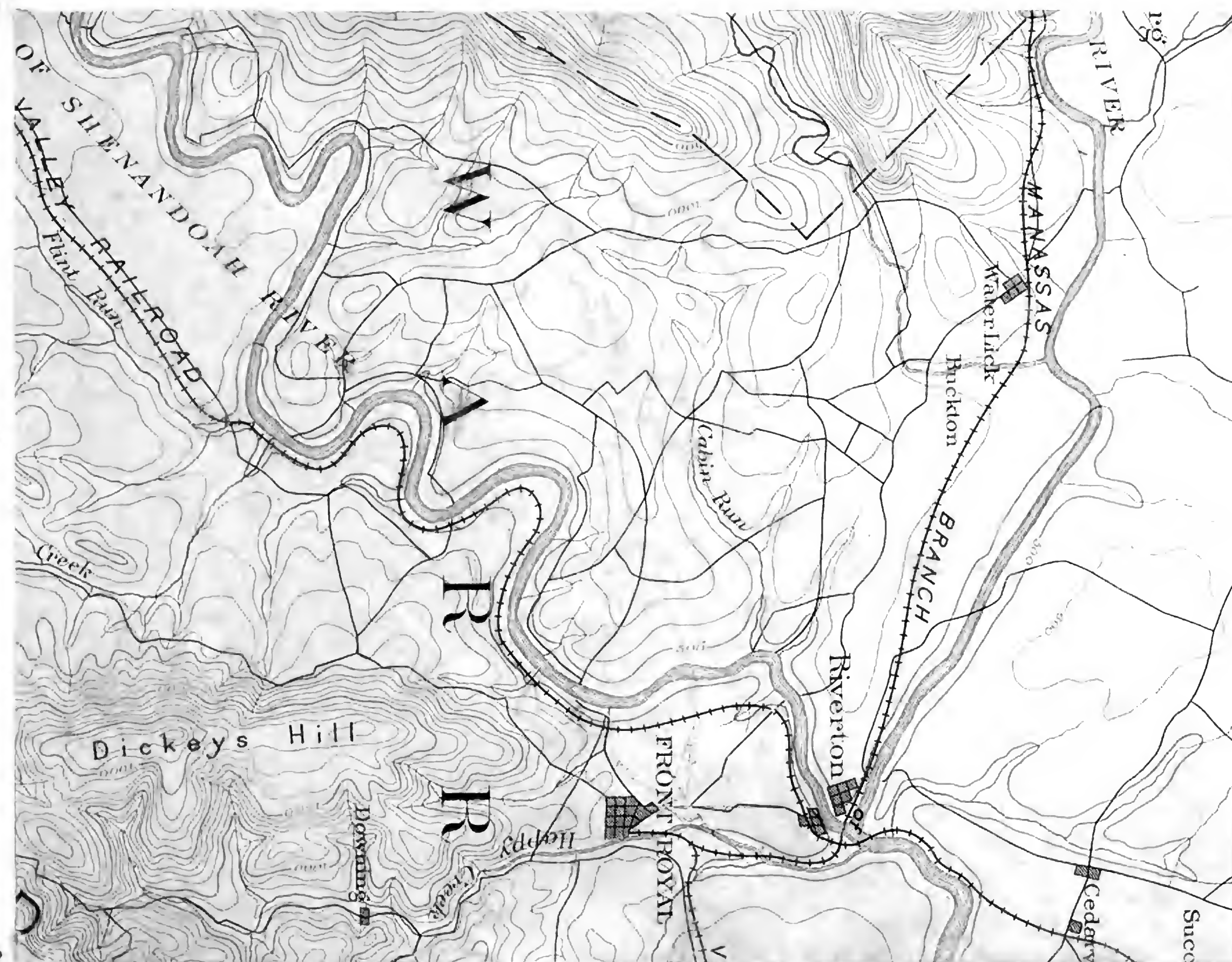
73° 39'

Me



Luigi 2

GOONER

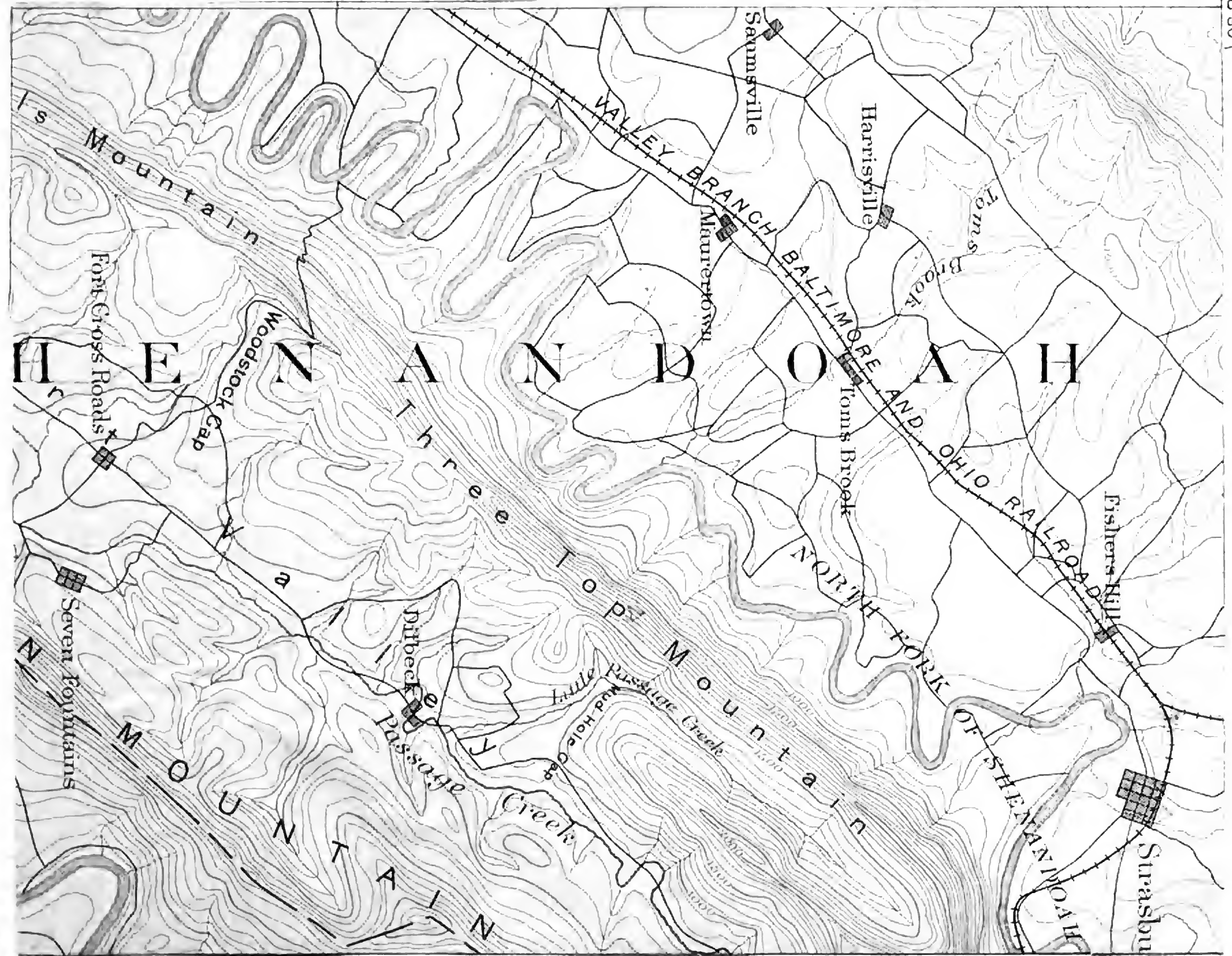


00136

LURAY I.

94.

92.



78°30' 39"

98

